

Amendments to the Specification

Please add the following new paragraphs after paragraph [0036]:

β1 [0036.1] FIG. 17 is a front view of the window wrap of FIG. 10 installed in a rough window frame.

[0036.2] FIG. 18 is a cross-section taken along line 18-18 of the window wrap installed in a rough window frame of FIG. 17.

Please replace paragraph [0054] with the following amended paragraph:

β2 [0054] Thus, the above-described window wrap may be manufactured to accommodate any size window frame simply by varying the lengths of jamb portions and sill portions joined together. The jamb/sill extensions may also be varied to accommodate any desired jamb/sill depth. If the desired jamb/sill depth is shallower than the length of the jamb/sill extension, the extension may be cut to the proper depth. However, if the desired jamb/sill depth is deeper than the length of the jamb/sill extension, a piece of drywall may be inserted into jamb/sill extension to provide the desired depth, as shown in FIG. 18.

Please replace paragraph [0055] with the following amended paragraph:

β3 [0055] The window wrap may then be inserted, as a unit, directly into the rough window frame. It is preferred that an adhesive be used between the rear surface 202 of the wall extensions 302 and the rough frame. However, a trim channel or caulk may also be used between the window wrap and the rough window frame. The use of adhesive allows for settlement of the window wrap, reduces the chance of cracking at the corners of the window wrap, and provides an almost airtight seal between the window wrap and the frame. The drywall panels on the framing wall around the window frame may then be inserted into the space 114 of the wall extension 302 of the window wrap, as shown in FIG. 17.